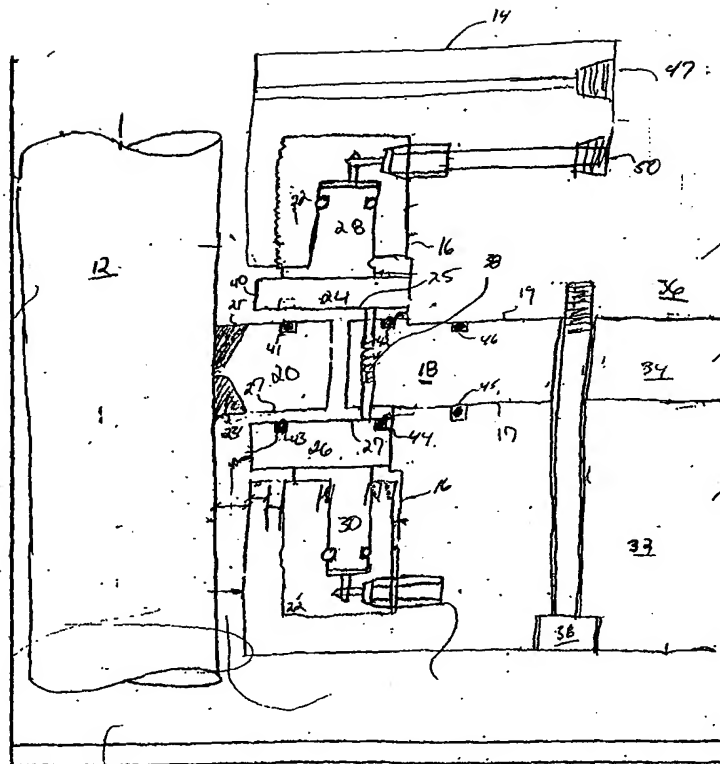


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FIG 1



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FIG 2

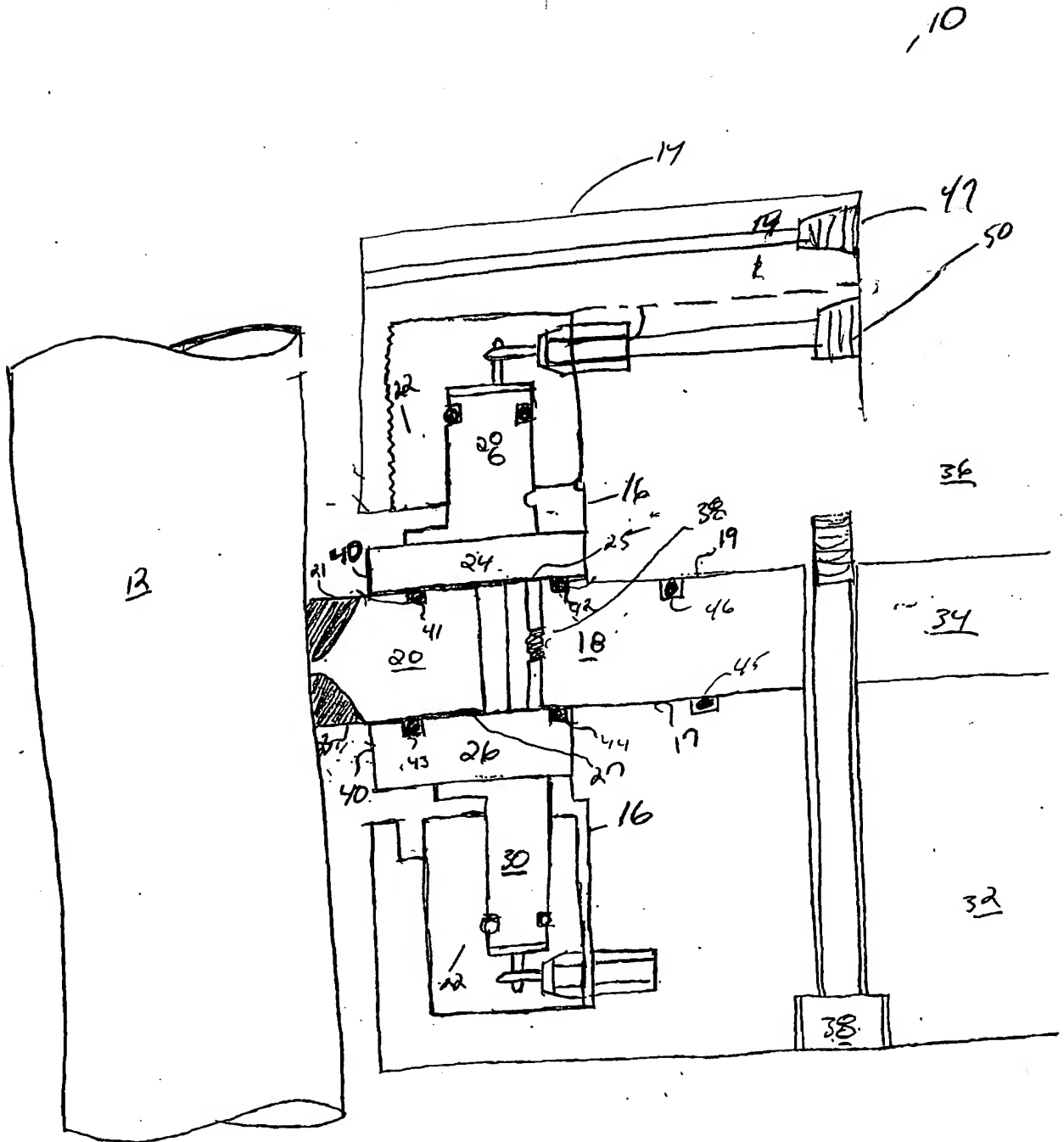
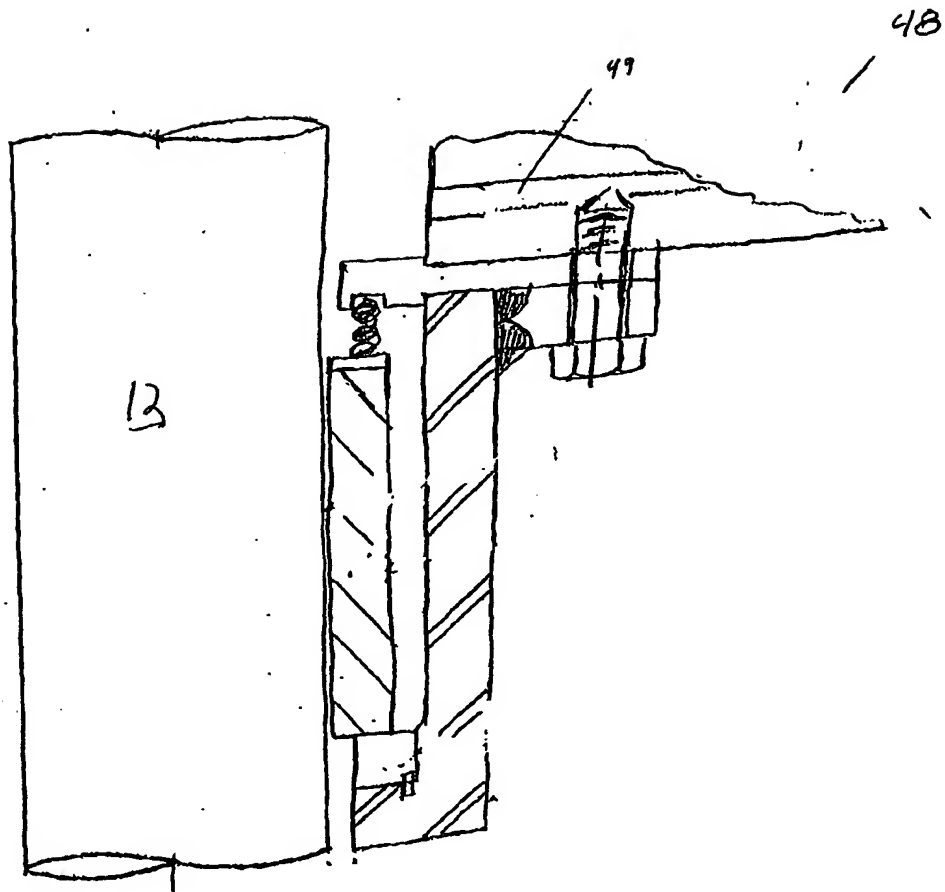


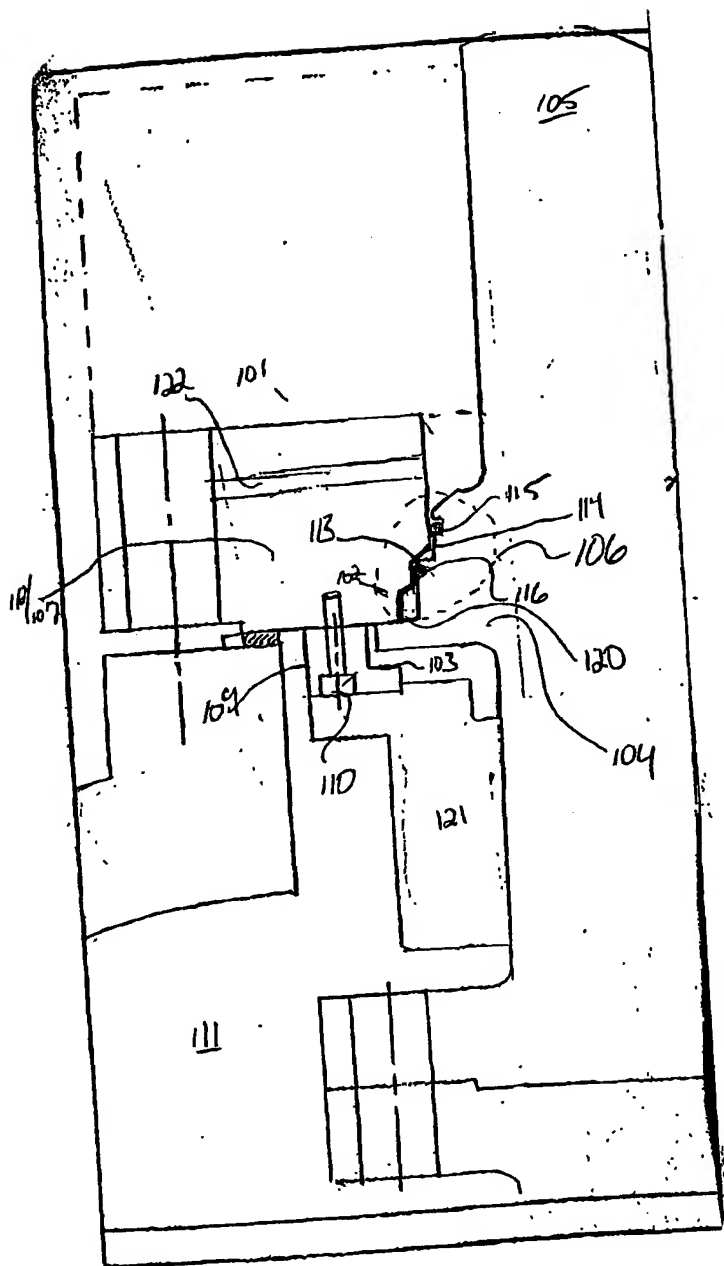
FIG. 3



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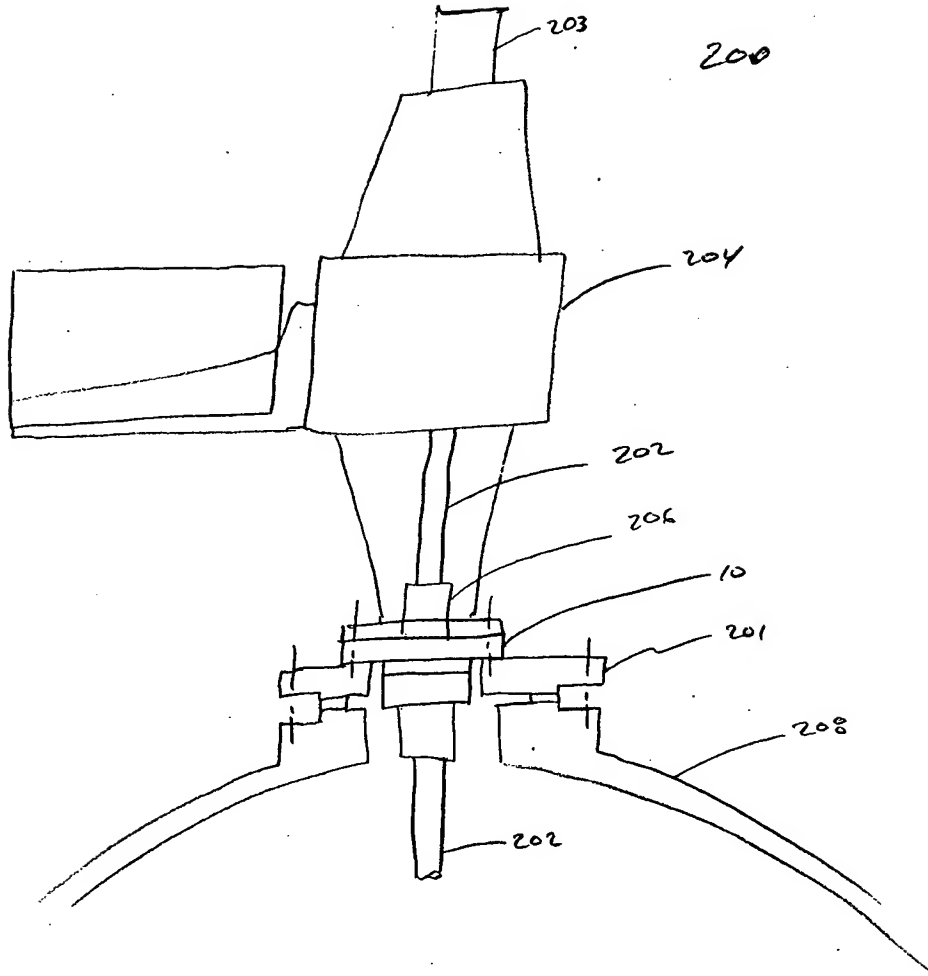
Fig. 5

, 100



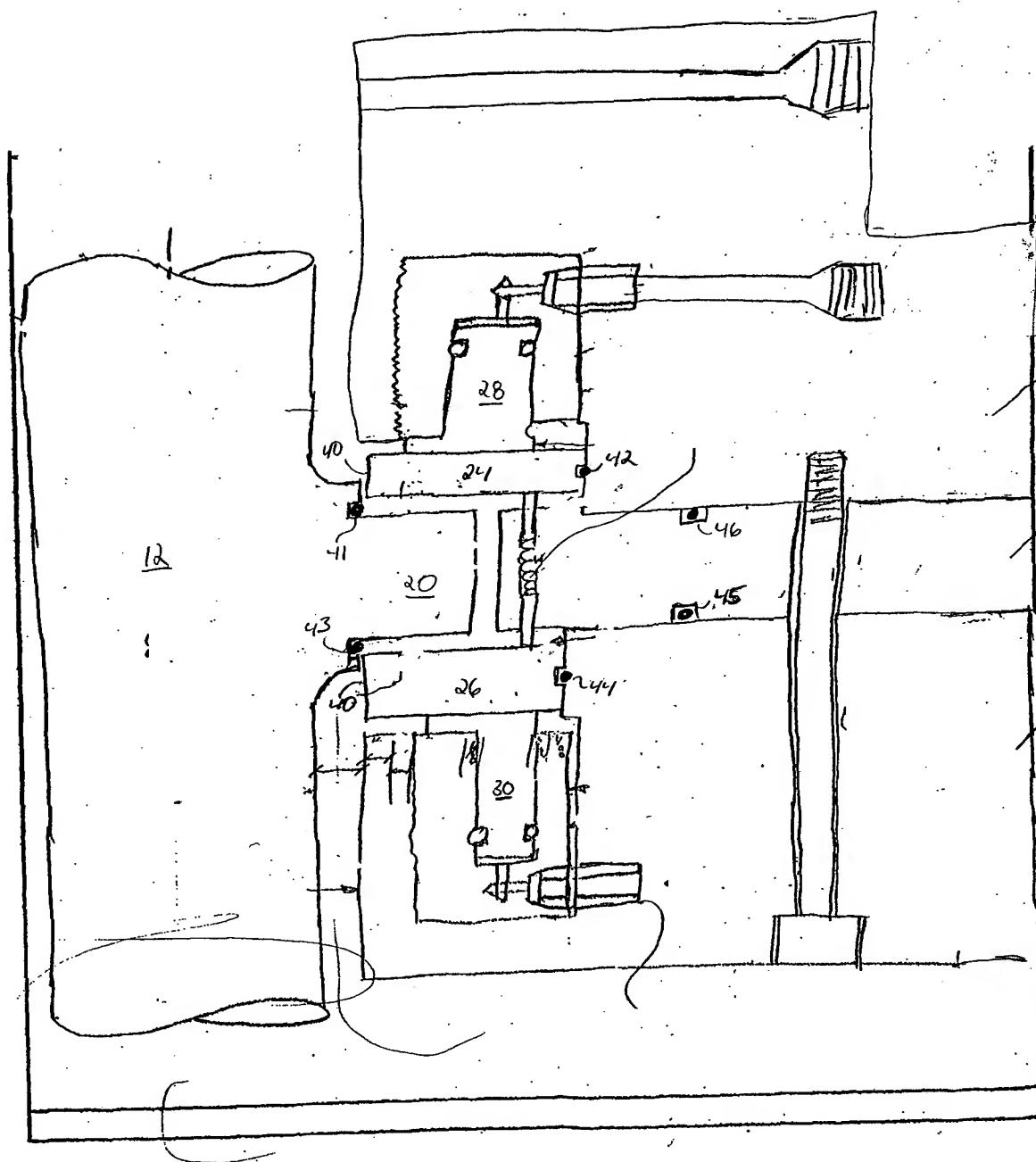
[illegible]

FIG 6



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FIG. 7



A hand-drawn schematic diagram of a mechanical assembly, likely a valve or actuator. The diagram is labeled with various numbers indicating components:

- 12**: A large, curved, flexible component on the left side.
- 20**: A horizontal bar or arm in the center.
- 24**: A horizontal bar or arm above the central bar.
- 26**: A horizontal bar or arm below the central bar.
- 28**: A rectangular component at the top center.
- 30**: A rectangular component at the bottom center.
- 40**: A small component or pin on the left side of the central bar.
- 41**: A small component or pin on the left side of the top bar.
- 42**: A small component or pin on the right side of the top bar.
- 43**: A small component or pin on the left side of the bottom bar.
- 44**: A small component or pin on the right side of the bottom bar.
- 45**: A small component or pin on the right side of the central bar.
- 46**: A small component or pin on the right side of the central bar.
- 47**: A small component or pin at the top right.
- 50**: A small component or pin at the top right.

The diagram shows a complex arrangement of these components, with some parts connected by lines or wires, suggesting a mechanical or electrical linkage system.

FIG. 8